

T.		U_f V	I_f A	Cl.	f MHz	U_a V	U_{g2} V	U_{g1} V	I_a mA	I_{g2} mA	I_{g1} mA	$U_{g1} \approx$ V	P_{dr} W	$R_{a1/a}$ kΩ	P_o W	P_{g2} W	P_a W
				C-Tgr	$\left. \begin{matrix} 175 \\ 175 \\ 175 \\ 175 \end{matrix} \right\}$ $\left. \begin{matrix} 500 \\ 500 \end{matrix} \right\}$	$\left. \begin{matrix} 500 \\ 1000 \\ 1500 \\ 2000 \end{matrix} \right\}$ $\left. \begin{matrix} 2000 \\ 2000 \end{matrix} \right\}$	$\left. \begin{matrix} 250 \\ 250 \\ 250 \\ 250 \end{matrix} \right\}$ $\left. \begin{matrix} 300 \\ 300 \end{matrix} \right\}$	$\left. \begin{matrix} 90 \\ 90 \\ 90 \\ 90 \end{matrix} \right\}$ $\left. \begin{matrix} 250 \\ 250 \end{matrix} \right\}$	$\left. \begin{matrix} 250 \\ 250 \\ 250 \\ 250 \end{matrix} \right\}$ $\left. \begin{matrix} 250 \\ 250 \end{matrix} \right\}$	$\left. \begin{matrix} 48 \\ 45 \\ 36 \\ 30 \\ 10 \end{matrix} \right\}$ maximum ($P_{g1} = 2W$)	$\left. \begin{matrix} 12 \\ 12 \\ 11 \\ 11 \\ 25 \end{matrix} \right\}$ maximum	$\left. \begin{matrix} 109 \\ 109 \\ 109 \\ 109 \end{matrix} \right\}$ maximum	$\left. \begin{matrix} 1 \\ 1 \\ 1 \\ 1 \\ 18 \end{matrix} \right\}$	$\left. \begin{matrix} 65 \\ 180 \\ 290 \\ 400 \\ 250 \end{matrix} \right\}$	$\left. \begin{matrix} 12 \\ 12 \\ 11 \\ 11 \\ 18 \end{matrix} \right\}$ maximum	$\left. \begin{matrix} 250 \\ 250 \end{matrix} \right\}$	
7203	amer	6 ¹⁾	2,6	C-Tif	175	500	250	100	200	32	6	113	0,7	50	12	250	
7204	amer	26,5 ¹⁾	0,58	A-Mod	$\left. \begin{matrix} 175 \\ 175 \end{matrix} \right\}$ 500	$\left. \begin{matrix} 1000 \\ 1500 \end{matrix} \right\}$ 1500	$\left. \begin{matrix} 250 \\ 250 \end{matrix} \right\}$ 250	$\left. \begin{matrix} 100 \\ 100 \end{matrix} \right\}$ 100	$\left. \begin{matrix} 200 \\ 200 \end{matrix} \right\}$ 200	$\left. \begin{matrix} 31 \\ 31 \end{matrix} \right\}$ 31	$\left. \begin{matrix} 6 \\ 6 \end{matrix} \right\}$ 6	$\left. \begin{matrix} 113 \\ 113 \end{matrix} \right\}$ 113	$\left. \begin{matrix} 0,7 \\ 0,7 \end{matrix} \right\}$ 0,7	$\left. \begin{matrix} 140 \\ 235 \end{matrix} \right\}$	$\left. \begin{matrix} 8 \\ 8 \end{matrix} \right\}$ maximum	$\left. \begin{matrix} 165 \\ 165 \end{matrix} \right\}$	
				AB 1 (\approx) Modul	$\left. \begin{matrix} 1000 \\ 1500 \end{matrix} \right\}$ 1500	$\left. \begin{matrix} 2000 \\ 2000 \end{matrix} \right\}$ 2000	$\left. \begin{matrix} 350 \\ 350 \end{matrix} \right\}$ 350	$\left. \begin{matrix} 55 \\ 55 \end{matrix} \right\}$ 55	$\left. \begin{matrix} (83 \div 250) \times 2 \\ (83 \div 250) \times 2 \end{matrix} \right\}$ 250	$\left. \begin{matrix} (0 \div 5) \times 2 \\ (0 \div 4) \times 2 \end{matrix} \right\}$ 0	$\left. \begin{matrix} 47 \times 2 \\ 47 \times 2 \end{matrix} \right\}$ maximum	$\left. \begin{matrix} 0 \\ 0 \end{matrix} \right\}$ 0	$\left. \begin{matrix} 220 \\ 400 \end{matrix} \right\}$	$\left. \begin{matrix} 3,3 \\ 6 \\ 8,7 \end{matrix} \right\}$	$\left. \begin{matrix} 12 \\ 12 \end{matrix} \right\}$ maximum	$\left. \begin{matrix} 250 \\ 250 \end{matrix} \right\}$	

¹⁾ ±10%

C_{g1}	C_a	$C_{g1/a}$
pF	pF	pF
16	4,4	0,03

Equivalents

4 CX 250 B amer = 7203
 4 X 250 B amer = 7203
 4 X 250 F amer = 7204



